

WEEKLY REPORT

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2019/01/07-2019/01/13

本周工作

- 阅读
 - 《Bridging Text Visualization and Mining: A Task-Driven Survey》
 - 《User-Defined Feature Comparison for Vector Field Ensembles》
 - 《Data + Design A simple introduction to preparing and visualizing information》 Chapter 4-18
- 南方电网项目
 - 找一些电量数据分析的论文
 - 整理出一个相关工作的论文清单（建个文件夹把论文放进去）
 - 浏览一些论文，写概述
- 准备考试

下周工作计划

- 阅读论文
- 把阅读过的论文写报告

参考文献

- Liu, Shixia , et al. "Bridging Text Visualization and Mining: A Task-Driven Survey." IEEE Transactions on Visualization and Computer Graphics (2018):1-1.
- Liu, Richen , H. Guo , and X. Yuan . "User-defined feature comparison for vector field ensembles." Journal of Visualization 20.2(2016):1-13.
- <https://max.book118.com/html/2015/0402/14182505.shtm>
- Lunga, D , S. Ward , and N. Msimango . "Interactive energy consumption visualization." (2014).